

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3846	385/88-94.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 15:49
L2	1531	385/147.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:42
L3	1397	427/162.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 15:53
L4	1	(fiber and (bond\$5 with substrate) and (diffus\$6 with retard\$6 with plate) with epox\$6 and (fiber\$5 with substrate) and optic\$6 with fiber).cim.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:04
L5	1	"6904216".pn.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:05
L6	1	"6996301".pn.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:05
L7	0	("6996301").URPN.	USPAT	OR	OFF	2006/03/15 16:05
L8	11	("20030198427" "20040033005" "20040161212" "20040213505" "3777154" "5204925" "5878179" "5902435" "5943455" "6005991" "6442322").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/15 16:05
L9	1	("2004/0033005").URPN.	USPAT	OR	OFF	2006/03/15 16:06
L10	32	("6005991").URPN.	USPAT	OR	OFF	2006/03/15 16:14
L11	0	("2005/0058409").URPN.	USPAT	OR	OFF	2006/03/15 16:23
L12	2770	385/14.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:42
L13	1000	385/134.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:42
L14	616	385/136.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 16:42
S1	1	"10/662,595"	US-PGPUB; USPAT	OR	ON	2005/09/04 21:29
S2	2	"5881198".pn. "6220764".pn.	US-PGPUB; USPAT	OR	ON	2005/05/02 14:12
S3	1	"6220764".pn.	US-PGPUB; USPAT	OR	ON	2005/05/02 14:45
S4	1	"20030174997"	US-PGPUB; USPAT	OR	ON	2005/05/02 15:56
S5	1	"6467972".pn.	US-PGPUB; USPAT	OR	ON	2005/05/02 14:33

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S6	1	"6467972".pn. and "304" same groov\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 16:10
S7	1	"6467972".pn. and strip\$6 same groov\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 14:43
S8	1	"6220764".pn. and \$2"20" with groov\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 14:48
S9	1	"6220764".pn. and fix\$6 with groov\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 15:32
S10	1	"6220764".pn. and transfer\$6 with mold\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 15:32
S11	0	"20030174997" and moist\$6 with resist\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 15:56
S12	1	"10/662,595"	US-PGPUB; USPAT	OR	ON	2005/05/02 15:56
S13	1	S12 and moist\$6 with resist\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 15:56
S14	1	"6467972".pn. and Uv with adhes\$6 with epox\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 16:19
S15	1	"6467972".pn. and groov\$6 with adhes\$6 with cover\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 16:22
S16	68	groov\$6 with fiber with UV with adhes\$6	US-PGPUB; USPAT	OR	ON	2005/05/02 16:23
S17	20	(groov\$6 with fiber with UV with adhes\$6) and (fill\$6 with groov\$6)	US-PGPUB; USPAT	OR	ON	2005/05/03 14:23
S18	29158	(optic\$6 with fiber) and fiber with (embed\$6 encas\$6 enclos\$6) with epox\$6 resin\$6 same substrat\$6 same (plat\$6 cover\$6 lid\$6)	US-PGPUB; USPAT	OR	ON	2005/05/03 14:26
S19	20	(optic\$6 with fiber) and fiber with (embed\$6 encas\$6 enclos\$6) with (epox\$6 resin\$6) same substrat\$6 same (plat\$6 cover\$6 lid\$6)	US-PGPUB; USPAT	OR	ON	2005/05/03 14:34
S20	13	(optic\$6 with fiber) and fiber with (embed\$6 encas\$6 enclos\$6) with (epox\$6 resin\$6) same substrat\$6 same (plat cover lid)	US-PGPUB; USPAT	OR	ON	2005/05/03 14:34
S21	15	(optic\$6 with fiber) and fiber with (embed\$6 encas\$6 enclos\$6) with (epox\$6 resin\$6) same substrat\$6 same (plate cover lid)	US-PGPUB; USPAT	OR	ON	2005/05/03 14:36
S22	15	(optic\$6 with fiber) and fiber with (embed\$6 encas\$6 enclos\$6) with (epox\$6 resin\$6) same substrat\$6 same (plate cover lid cap)	US-PGPUB; USPAT	OR	ON	2005/05/03 14:39

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S23	13	(optic\$6 with fiber) and fiber with (embed\$6 encas\$6 enclos\$6) with (epox\$6 resin\$6) same substrat\$6 same (plate cover lid cap) and ((plate cover lid cap) with (ceram\$6 metal\$6))	US-PGPUB; USPAT	OR	ON	2005/05/03 14:40
S24	2	("5277930").URPN.	USPAT	OR	OFF	2005/05/03 15:14
S25	1	"10/662,595" and (moist\$6 with resist\$6)	US-PGPUB; USPAT	OR	ON	2005/05/09 11:39
S26	2	("5277930").URPN.	USPAT	OR	OFF	2005/05/04 10:58
S27	22	("5195154").URPN.	USPAT	OR	OFF	2005/05/04 11:30
S28	18	S27 and fiber	USPAT	OR	ON	2005/05/04 11:33
S29	6	S27 and fiber and (epox\$6 or resin)	USPAT	OR	ON	2005/05/04 11:33
S30	1	"10/662,595" and (moist\$6 with resist\$6) and plat\$6	US-PGPUB; USPAT	OR	ON	2005/05/09 11:39
S31	1	"10/662,595" and (exten\$6 with through\$6)	US-PGPUB; USPAT	OR	ON	2005/05/09 14:53
S32	1	"10/662,595" and (bound\$6)	US-PGPUB; USPAT	OR	ON	2005/05/09 14:53
S33	3561	385/88-94.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/05 14:00
S34	1428	385/147.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/05 14:00
S35	1326	427/162.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/05 14:00
S36	1	((epox\$6 resin\$6) same (diffus\$6 with retard\$6 with plate\$6)).clm.	US-PGPUB	OR	ON	2005/09/04 19:32
S37	1	((epox\$6 resin\$6) same (diffus\$6 with retard\$6 with plate\$6)).clm.	US-PGPUB; USPAT	OR	ON	2005/09/04 19:56
S38	221	((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox\$6) and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2005/09/04 19:58
S39	1	((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox\$6) and (optic\$6 with fiber) and (retard\$6 with plat\$6)	US-PGPUB; USPAT	OR	ON	2005/09/04 20:21

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S40	45	((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox\$6) and (optic\$6 with fiber) and (moistur\$6)	US-PGPUB; USPAT	OR	ON	2005/09/04 20:22
S41	41	((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and (resin epox\$6) and (optic\$6 with fiber) and (fiber same moistur\$6)	US-PGPUB; USPAT	OR	ON	2005/09/04 20:27
S42	40	((method or process) adj2 (making fabricating forming manufacturing)) with fiber with (package module) and ((resin epox\$6) with fiber) and (optic\$6 with fiber) and (fiber same moistur\$6)	US-PGPUB; USPAT	OR	ON	2005/09/04 20:40
S43	914	substrate with (epox\$6 resin) with fiber and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2005/09/04 20:42
S44	479	substrate with (epox\$6 resin) with fiber and (optic\$6 with fiber) and "385"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/03 14:01
S45	1	"20050157989" and (adhes\$6 epox\$6 resin\$6) with fiber	US-PGPUB; USPAT	OR	ON	2005/09/04 20:53
S46	1	"20050058409" and ((dry\$6 cur\$5) with epox\$6)	US-PGPUB; USPAT	OR	ON	2005/11/03 14:59
S47	1	"20040042754" and (adhes\$6 with resin\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 06:39
S48	3021	rosin with epox\$6	US-PGPUB; USPAT	OR	ON	2005/11/03 14:10
S49	1	rosin with epox\$6 and "385"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/03 14:11
S50	201	rosin with epox\$6 and "2005"	US-PGPUB; USPAT	OR	ON	2005/11/03 14:12
S51	2266	rubber with elastomer with epox\$6	US-PGPUB; USPAT	OR	ON	2005/11/03 14:12
S52	247	rubber with elastomer with epox\$6 and "2005"	US-PGPUB; USPAT	OR	ON	2005/11/03 14:14
S53	376	rubber near1 elastomer with epox\$6	US-PGPUB; USPAT	OR	ON	2005/11/03 14:15
S54	193	rubber adj1 elastomer with epox\$6	US-PGPUB; USPAT	OR	ON	2005/11/03 14:18
S55	305	natural adj1 rubber adj1 elastomer	US-PGPUB; USPAT	OR	ON	2005/11/03 14:20

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S56	14	natural adj1 rubber adj1 elastomer with epox\$6	US-PGPUB; USPAT	OR	ON	2005/11/03 14:26
S57	0	resin with (diffus\$6 adj1 retard\$6)	US-PGPUB; USPAT	OR	ON	2005/11/03 14:27
S58	53	resin with (diffus\$6 near11 retard\$6)	US-PGPUB; USPAT	OR	ON	2005/11/03 14:27
S59	1	"20050058409" and (diffus\$6 with plat\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 06:55
S60	609	resin with (humid\$6 moist\$6 hydro\$6 water liquid\$6) with (resist\$6 with retard\$6)	US-PGPUB; USPAT	OR	ON	2005/11/03 21:07
S61	25530	resin with (humid\$6 moist\$6 hydro\$6 water liquid\$6) with (resist\$6 retard\$6)	US-PGPUB; USPAT	OR	ON	2005/11/03 21:07
S62	127	resin with (humid\$6 moist\$6 hydro\$6 water liquid\$6) with (resist\$6 retard\$6) and "385"/\$. ccls.	US-PGPUB; USPAT	OR	ON	2005/11/03 21:07
S63	0	"20040042754" and (resist\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 06:39
S64	1	"20040042754" and (protect\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 09:13
S65	1	"20050058409" and (moist\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 06:56
S66	1	"20050058409" and (moist\$6 with resist\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 07:37
S67	1711	resin with (moist\$6 with absorb\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 06:57
S68	19	resin with (moist\$6 with absorb\$6) and "385"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/04 07:06
S69	1	polyimid\$6 with (moist\$6 with absorb\$6) and "385"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/04 07:06
S70	364	polyimid\$6 with (moist\$6 with absorb\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 07:11
S71	391	polyimid\$6 with (moist\$6 with resist\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 07:46
S72	89	S70 and S71	US-PGPUB; USPAT	OR	ON	2005/11/04 07:11
S73	1	"20050058409" and (moist\$6 near3 resist\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 07:38
S74	14	((rubber adj1 elastomer) rosin) with moisture with (absorp\$6 absorb\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 07:39
S75	194	polyimid\$6 with (water\$6 with vapor\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 07:57

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S76	18	polyimid\$6 with (water\$6 with vapor\$6) and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2005/11/04 08:13
S77	1	"20040213505"	US-PGPUB; USPAT	OR	ON	2005/11/04 08:14
S78	0	"20040213505" and (humid\$6 moist\$6 hydro\$6 water liquid\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 08:16
S79	10	"20040161212" "20040033005" "20030198427" "6442322".pn. "6005991".pn. "5943455".pn. "5902435".pn. "5878179".pn. "5204925".pn. "3777154".pn.	US-PGPUB; USPAT	OR	ON	2005/11/04 08:16
S80	30	("6005991").URPN.	USPAT	OR	OFF	2005/11/04 08:17
S81	3	("5878179").URPN.	USPAT	OR	OFF	2005/11/04 08:19
S82	1	"20040042754" and (adhes\$6 with layer\$6)	US-PGPUB; USPAT	OR	ON	2005/11/05 11:40
S83	51	rosin near1 epoxy	US-PGPUB; USPAT	OR	ON	2005/11/04 09:33
S84	15	epox\$6 near2 rubber with moist\$6 with (resist\$6 retard\$6)	US-PGPUB; USPAT	OR	ON	2005/11/04 09:34
S85	3658	385/88-94.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 15:49
S86	1465	385/147.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 15:49
S87	1349	427/162.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/15 15:49



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Inventor Name Search Result

Your Search was:

Last Name = MIAO

First Name = RONGSHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10657836	6892010	150	09/09/2003	PHOTODETECTOR/OPTICAL FIBER APPARATUS WITH ENHANCED OPTICAL COUPLING EFFICIENCY AND METHOD FOR FORMING THE SAME	MIAO, RONGSHENG
10662595	Not Issued	71	09/15/2003	Strength added epoxy fiber bonding in non-hermetic fiber optic packaging	MIAO, RONGSHENG
11040915	Not Issued	71	01/24/2005	Coaxial cooled laser modules with integrated thermal electric cooler and optical components	MIAO, RONGSHENG
11325396	Not Issued	19	01/05/2006	Laser package adaptor	MIAO, RONGSHENG
60550451	Not Issued	159	03/08/2004	Coaxial cooled laser module	MIAO, RONGSHENG

Inventor Search Completed: No Records to Display.

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Day : Wednesday
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Inventor Name Search Result

Your Search was:

Last Name = KHA

First Name = LEO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10657836</u>	<u>6892010</u>	150	09/09/2003	PHOTODETECTOR/OPTICAL FIBER APPARATUS WITH ENHANCED OPTICAL COUPLING EFFICIENCY AND METHOD FOR FORMING THE SAME	KHA, LEO
<u>10662595</u>	Not Issued	71	09/15/2003	Strength added epoxy fiber bonding in non-hermetic fiber optic packaging	KHA, LEO
<u>11040915</u>	Not Issued	71	01/24/2005	Coaxial cooled laser modules with integrated thermal electric cooler and optical components	KHA, LEO
<u>11045914</u>	Not Issued	18	01/31/2005	Bi-directional compound-WDM fiberoptic system architecture with redundancy protection for transmission of data, voice and video signals	KHA, LEO
<u>11325396</u>	Not Issued	19	01/05/2006	Laser package adaptor	KHA, LEO
<u>07487998</u>	Not Issued	161	03/15/1990	TRANSDUCER FOR REGISTERING ACOUSTIC EMISSION SIGNALS	KHARCHENKO, LEONID F.
<u>06191412</u>	Not Issued	161	09/29/1980	NONSPECIFIC STIMULANT OF IMMUNE RESPONSE	KHARLAMOVA, LEOLA A.
<u>06432369</u>	Not Issued	161	09/30/1982	NONSPECIFIC STIMULANT OF IMMUNE RESPONSE	KHARLAMOVA, LEOLA A.
<u>10637671</u>	Not Issued	80	08/11/2003	Method for achieving immediate and accurate automatic frequency tuning	KHATUTSKIY, LEONID
<u>07169594</u>	<u>4907827</u>	150	06/03/1988	SELF - ORGANIZER	KHAZIN, LEON
<u>07549729</u>	Not Issued	161	07/10/1990	ATTACK ON PLAK	KHAZIN, LEON

Inventor Search Completed: No Records to Display.

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